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PAT. NO.	Title
1 7,272,473 T	Methods and systems for analyzing system operator coupling susceptibility
2 7,272,178 T	Method and apparatus for controlling the bandwidth frequency of an analog filter
3 7,269,190 T	Er-doped superfluorescent fiber source with enhanced mean wavelength stability
4 7,266,103 T	Controlling forward link traffic channel power
5 7,265,620 T	Wide-band high-gain limiting amplifier with parallel resistor-transistor source loads
6 7,262,903 T	Method and apparatus for controlling multiple-wavelength-pumped raman amplifier and computer product
7 7,260,364 T	Reverse mounted micro-speaker assemblies and mobile terminals including the same
8 7,259,906 T	System and method for voice control of medical devices
9 7,259,779 T	Automatic assessment of de-interlaced video quality
10 7,258,630 T	Multiple material golf club head
11 7,258,287 T	Modular fuel injector with a spiral damper member and method of reducing noise
12 7,256,564 T	System and method for attenuating noise associated with a back electromotive force signal in a motor
13 7,254,337 T	Band optical add/drop multiplexing
14 7,253,700 T	Circuit for controlling a linear-in-decibels attenuator circuit using an analog control signal
15 7,248,706 T	Audio-signal detecting device
16 7,233,432 T	Pre-emphasized optical communication
17 7,233,298 T	High performance antenna
18 7,226,955 T	Macrocellular acoustic foam containing particulate additive
19 7,224,513 T	Pumping light source having amplification-band extending function for Raman amplification, Raman amplifier using the same, and method and program for setting amplification band extension
20 7,221,755 T	Method of capturing constant echo path information in a full duplex speakerphone
21 7,221,714 T	Non-systematic and non-linear PC-TCM (Parallel Concatenate Trellis Coded Modulation)
22 7,221,552 T	Wearable shield and self-defense device
23 7,202,731 T	Variable distortion limiter using clip detect predictor
24 7,199,720 T	Hearing protection warning device

25 7,197,245 T System and method for managing system margin

26 7,196,655 T System and method for highly directional electronic identification and communication and combat identification system employing the same

27 7,196,583 T Power control of a power amplifier

28 7,193,567 T TM microstrip antenna with GPS frequency coverage

29 7,190,966 T Method and apparatus for performing an access procedure

30 7,190,583 T Self contained, liquid to air cooled, memory test engineering workstation

31 7,190,548 T Encapsulated miniature hard disc drive

32 7,187,915 T Automatic gain control for a WLAN system

33 7,187,829 T Low smoke, low toxicity fiber optic cable

34 7,187,280 T Alarm system with thin profile

35 7,185,270 T LDPC (low density parity check) coded modulation hybrid decoding

36 7,184,489 T Optimization technique for layered modulation

37 7,183,771 T Multiple transmitter and receiver well logging device with error calibration system including calibration injection system

38 7,180,997 T Method and system for improving the intelligibility of a moderator during a multiparty communication session

39 7,170,345 T Predistorter

40 7,167,525 T Ultra-wideband communication through twisted-pair wire media

41 7,162,475 T Method for user verification and authentication and multimedia processing for interactive database management and method for viewing the multimedia

42 7,162,204 T Configurable spectral mask for use in a high data throughput wireless communication

43 7,157,890 T Using pulse width modulation in the control of load sharing between paralleled power supplies

44 7,154,200 T Motor

45 7,145,966 T Signal quality estimation for continuous phase modulation

46 7,142,144 T Low power sigma delta modulator

47 7,139,330 T System for signal mixing and method thereof

48 7,136,418 T Scalable and perceptually ranked signal coding and decoding

49 7,135,643 T EMI shield including a lossy medium

50 7,132,977 T Target identification from a pool of targets using a new adaptive transmitter-receiver design